

FIG. 1

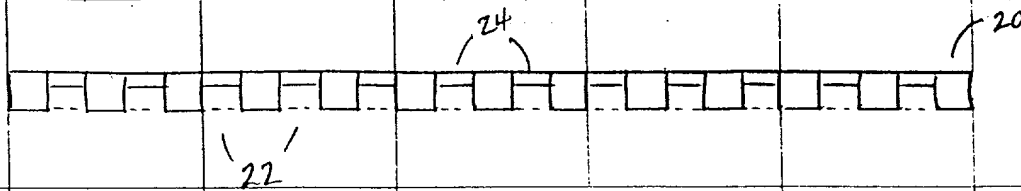


FIG. 2.

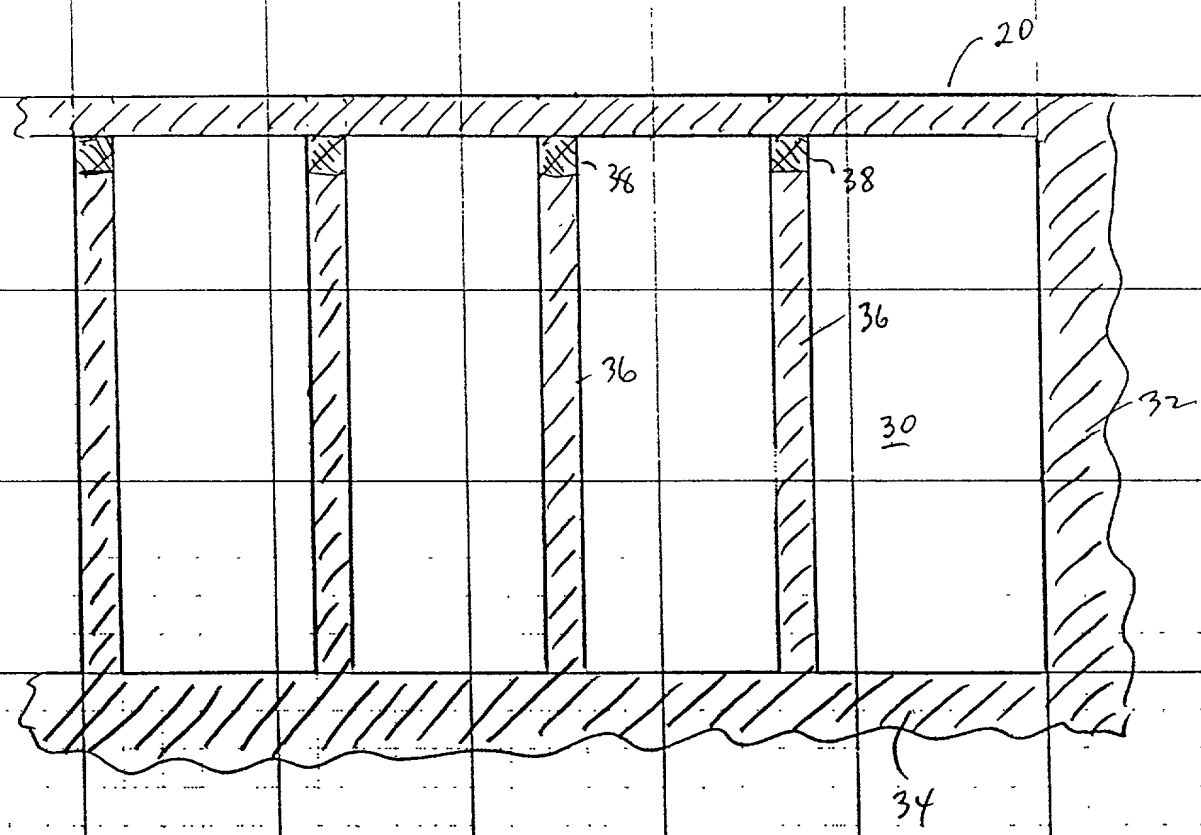


FIG. 3

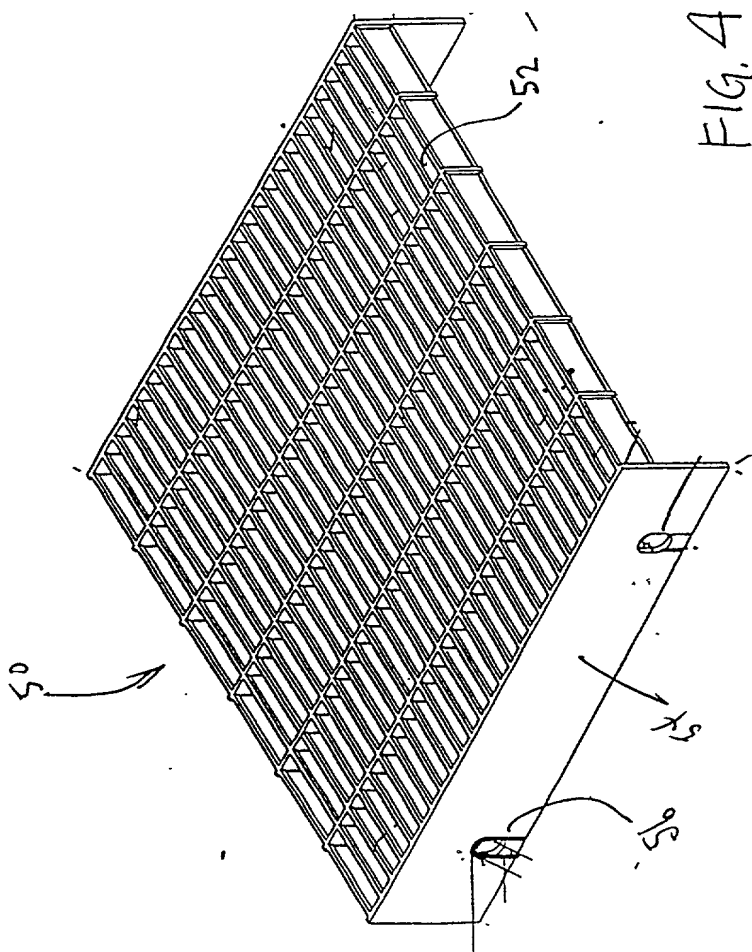


FIG. 4

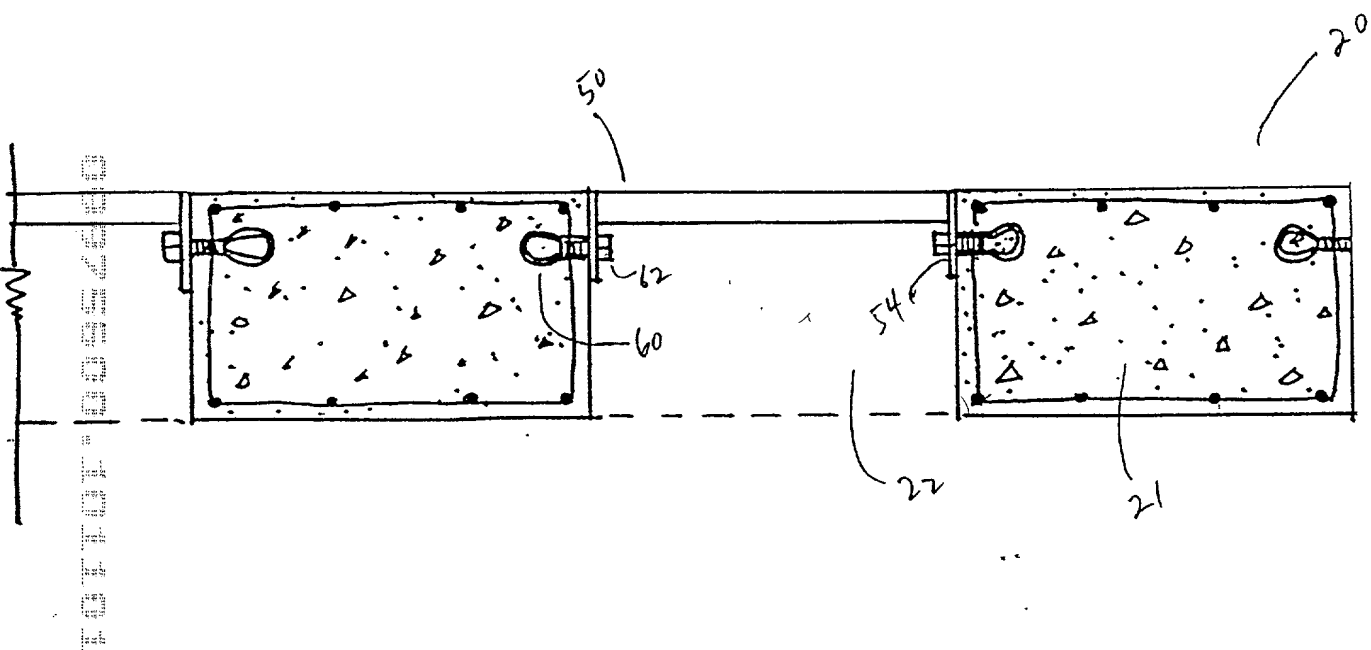


FIG 5

FIG. 6 is a schematic diagram of a system 30 for controlling a vehicle 98. The system 30 includes a controller 92 and a plurality of actuators 82, 84, 86, 88, 90, 94, 96, 98. The actuators 82, 84, 86, 88, 90, 94, 96, 98 are connected to the controller 92 via a communication bus 70. The actuators 82, 84, 86, 88, 90, 94, 96, 98 are used to control the vehicle 98.

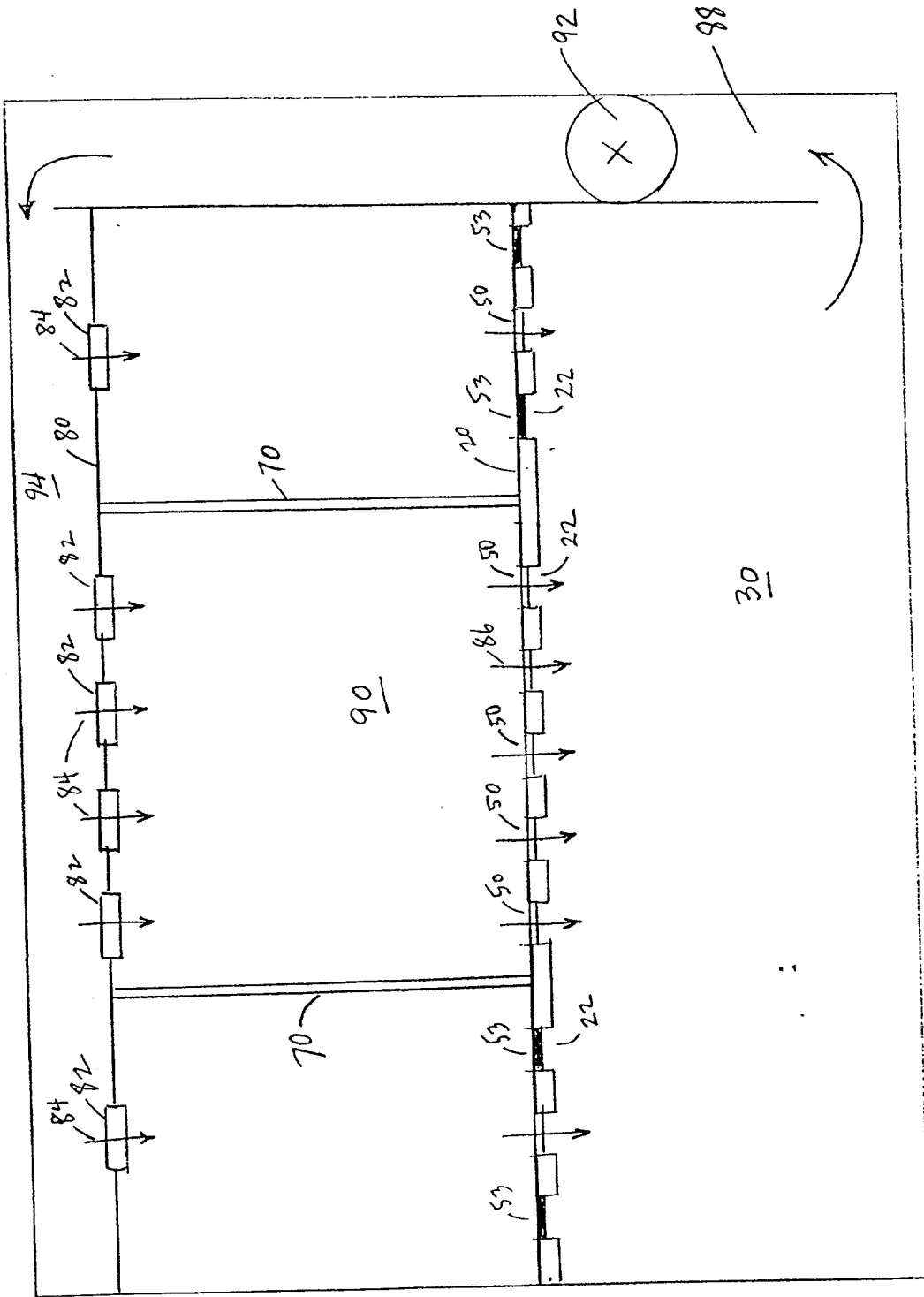


FIG. 6

Figure 1: Generic Vibration Criterion (VC) Curves for Vibration-Sensitive Equipment - Showing also the ISO Guidelines for People in Buildings (see Table 1 for description of equipment and uses)

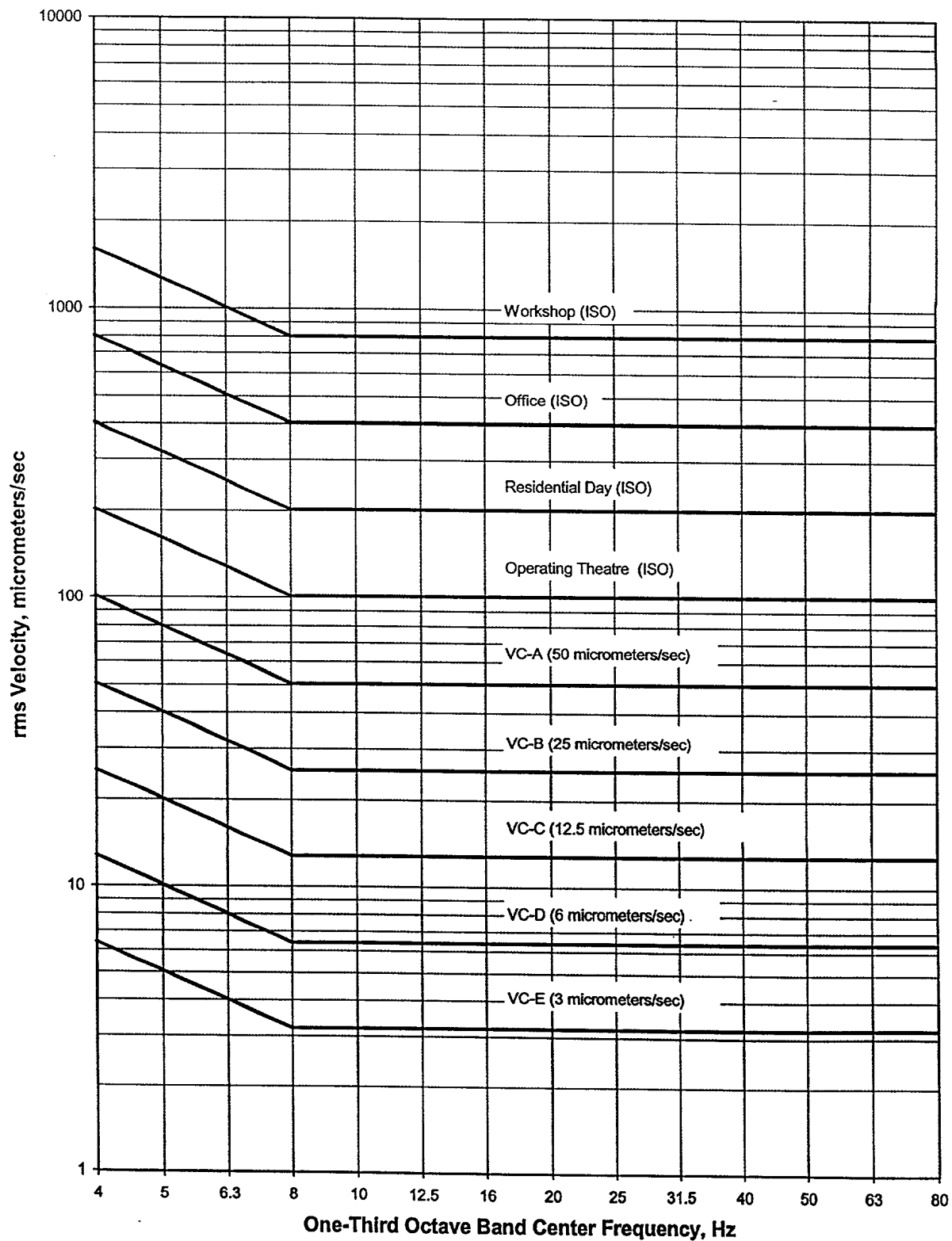
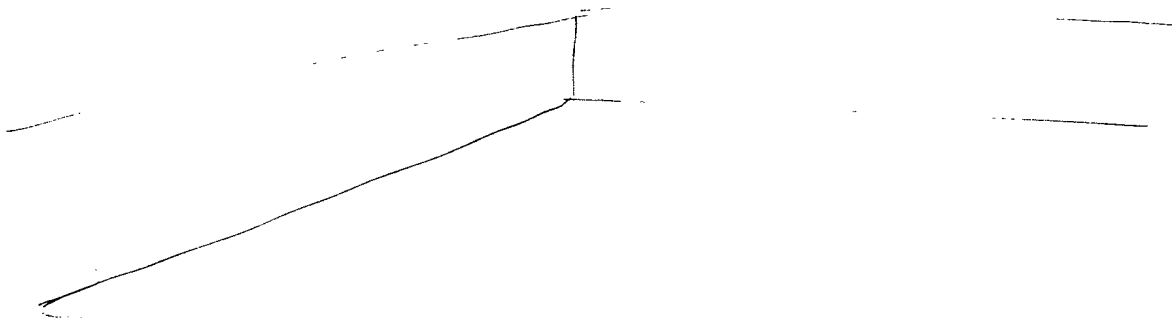


FIG 7



Fig. 8



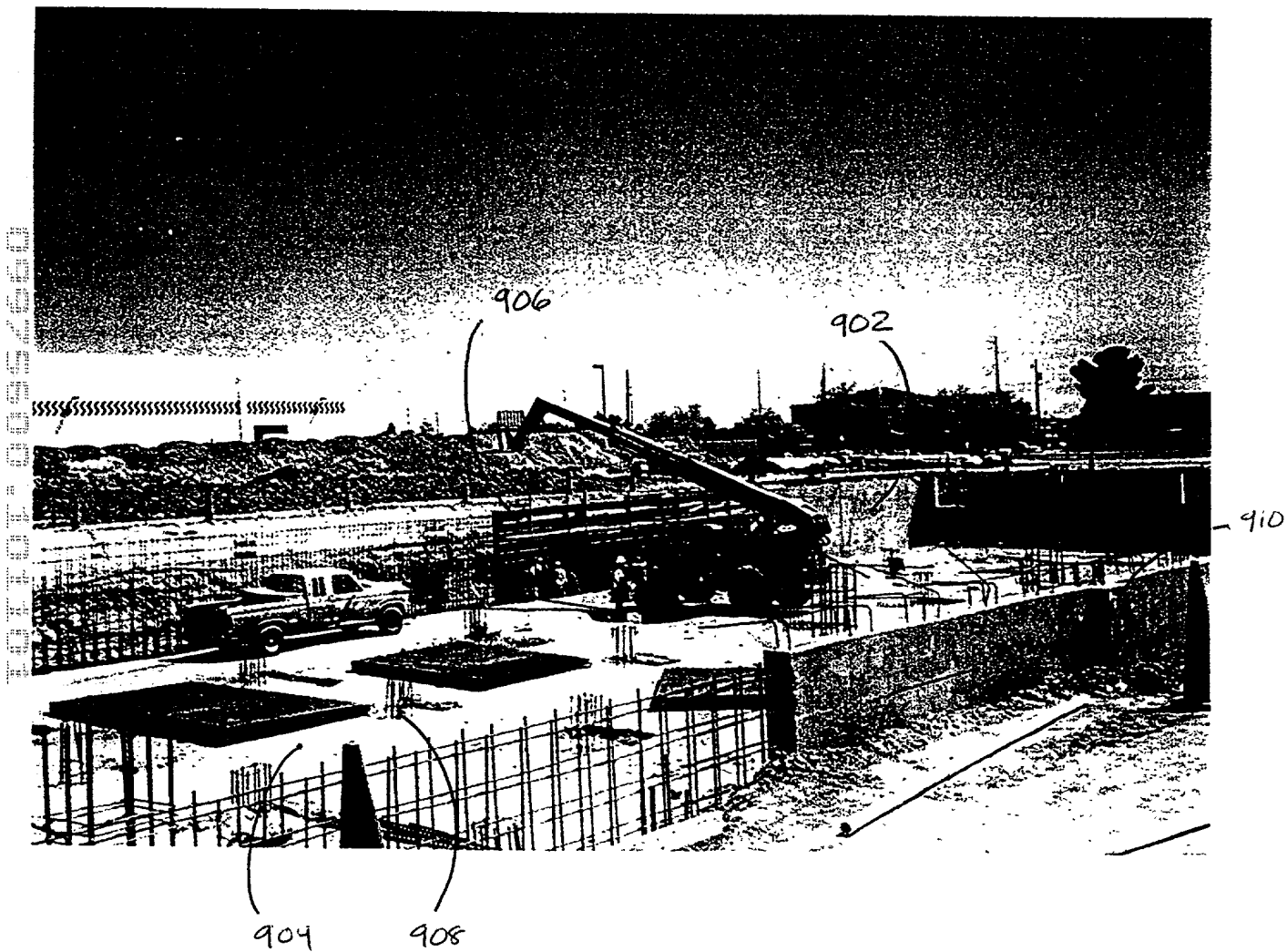


Fig. 9



Fig. 10

[NOTE: 1004 IS REBAR ON TOP OF COLUMN]

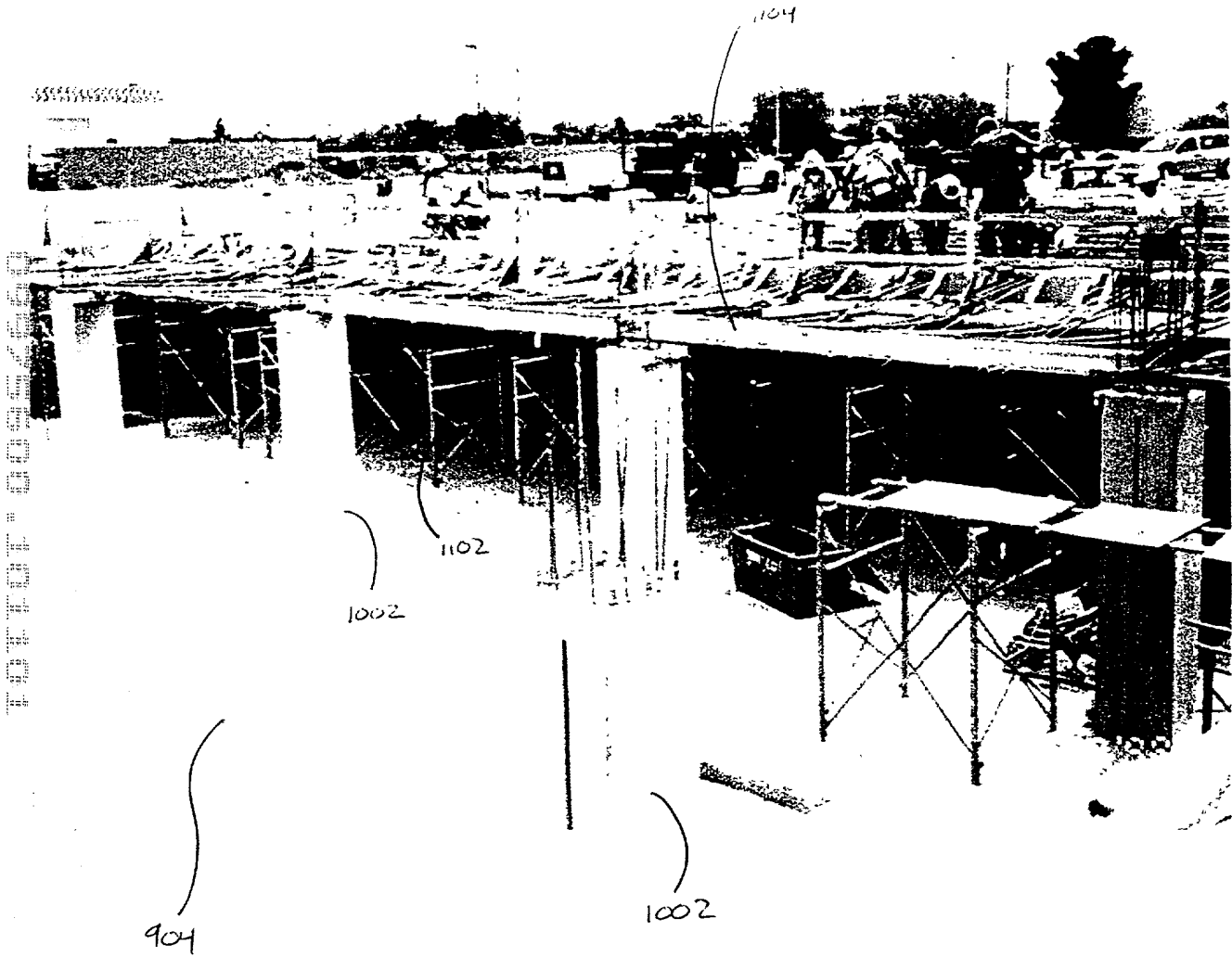


Fig. 11

[NOTE: 1102 IS SCAFFOLDING]



Fig. 12

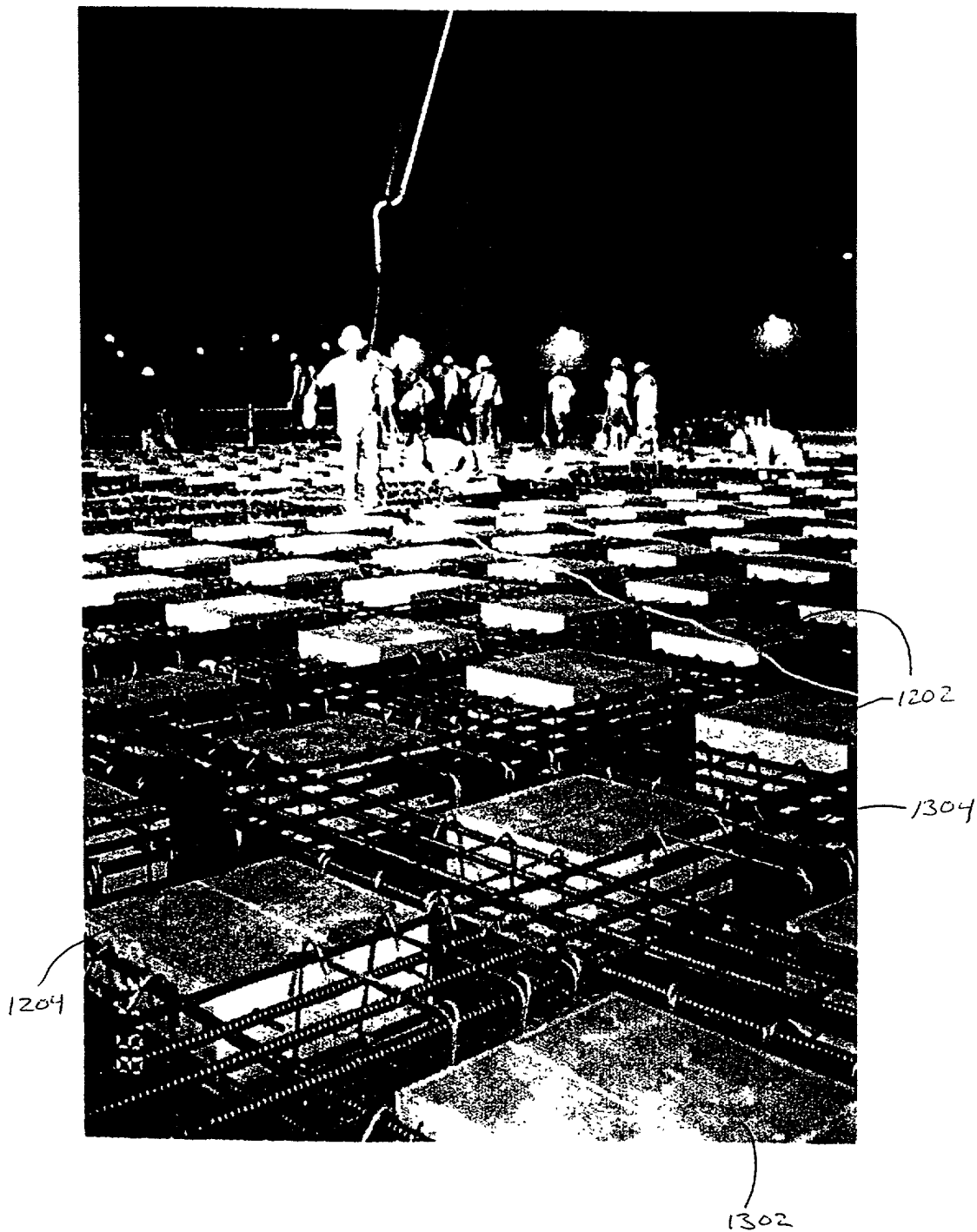


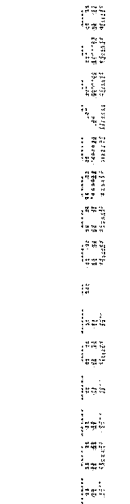
Fig. 13

A hand-drawn diagram of a rectangular area, possibly representing a plot of land or a field. The diagram is divided into several sections by lines. The top section is shaded with diagonal lines and contains the label "1404". The bottom section is also shaded with diagonal lines and contains the label "1002". The middle section is unshaded and contains the label "1001". To the right of the middle section, there is a label "1065" with a checkmark next to it. The entire diagram is enclosed in a rectangular border, with additional lines extending from the corners, suggesting a larger context or a continuation of the area.

71914



CONC. C.J.
TYP



CONC. C.J.
TYP

CC1
F4

CC1
F4

CONC. C.J.
TYP

CONC. C.J.
TYP

1.0 F.
-2'-0"
B.F.F.

CONC. C.J.
TYP

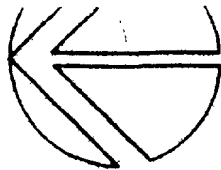
CW1

CC2
F1

WF3

CC2
F1

WF3



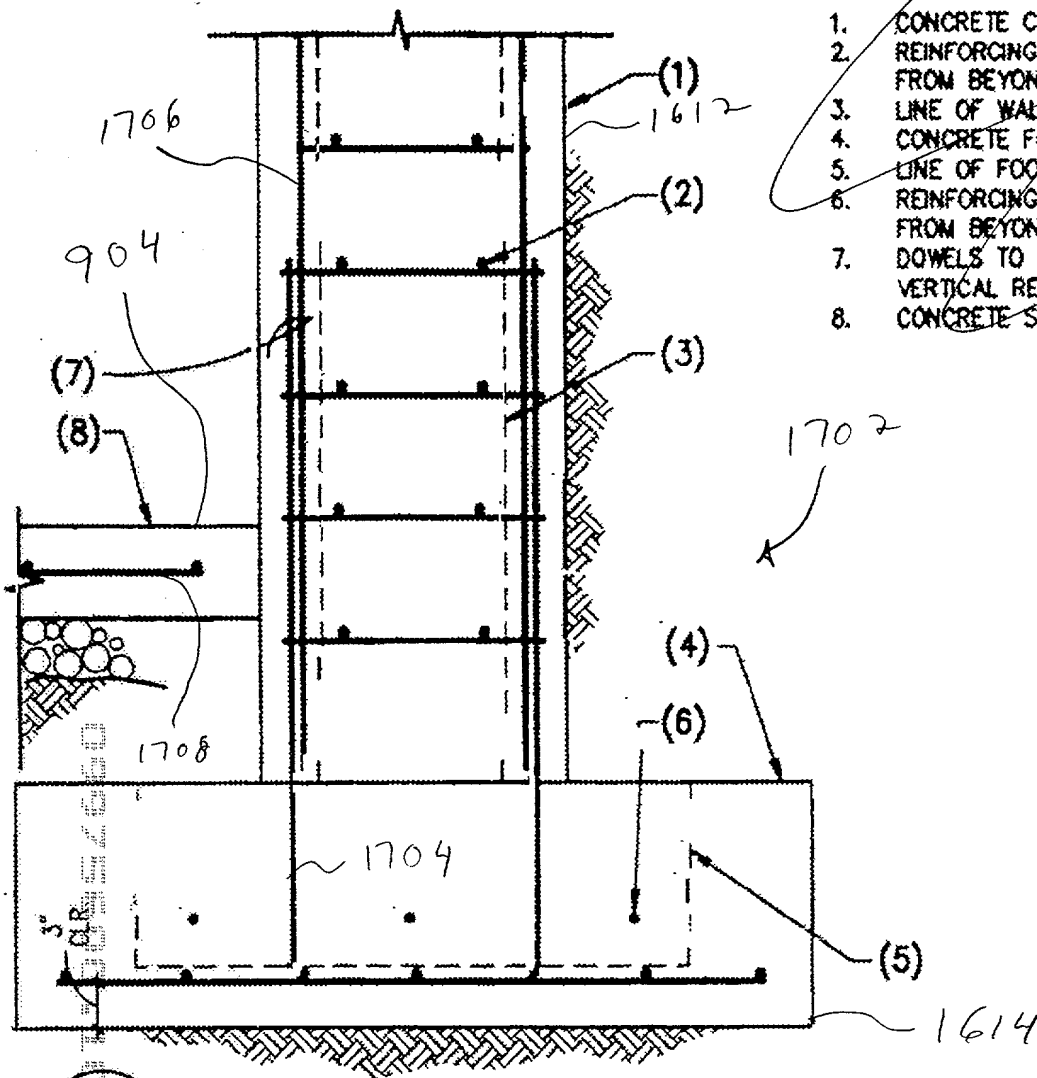
NORTH

BASEMENT FOUNDATION PLAN

SCALE: 1/8" = 1'-0"

F4 FOOTING,

1. CONCRETE COLUMN.
2. REINFORCING CONTINUOUS FROM BEYOND.
3. LINE OF WALL BEYOND.
4. CONCRETE FOOTING.
5. LINE OF FOOTING BEYOND.
6. REINFORCING CONTINUOUS FROM BEYOND.
7. DOWELS TO MATCH AND LAP VERTICAL REINFORCING.
8. CONCRETE SLAB ON GRADE.



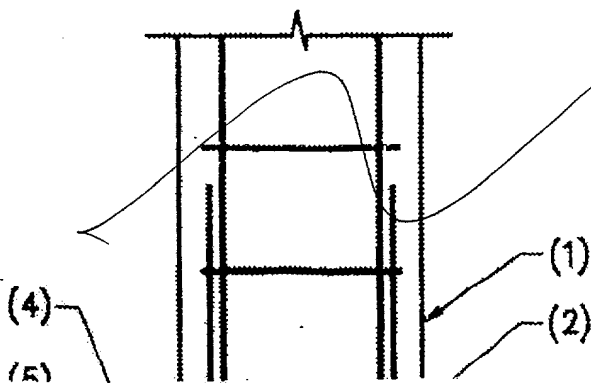
107

CONCRETE COLUMN AT CONCRETE FOOTING

NO SCALE

716 17

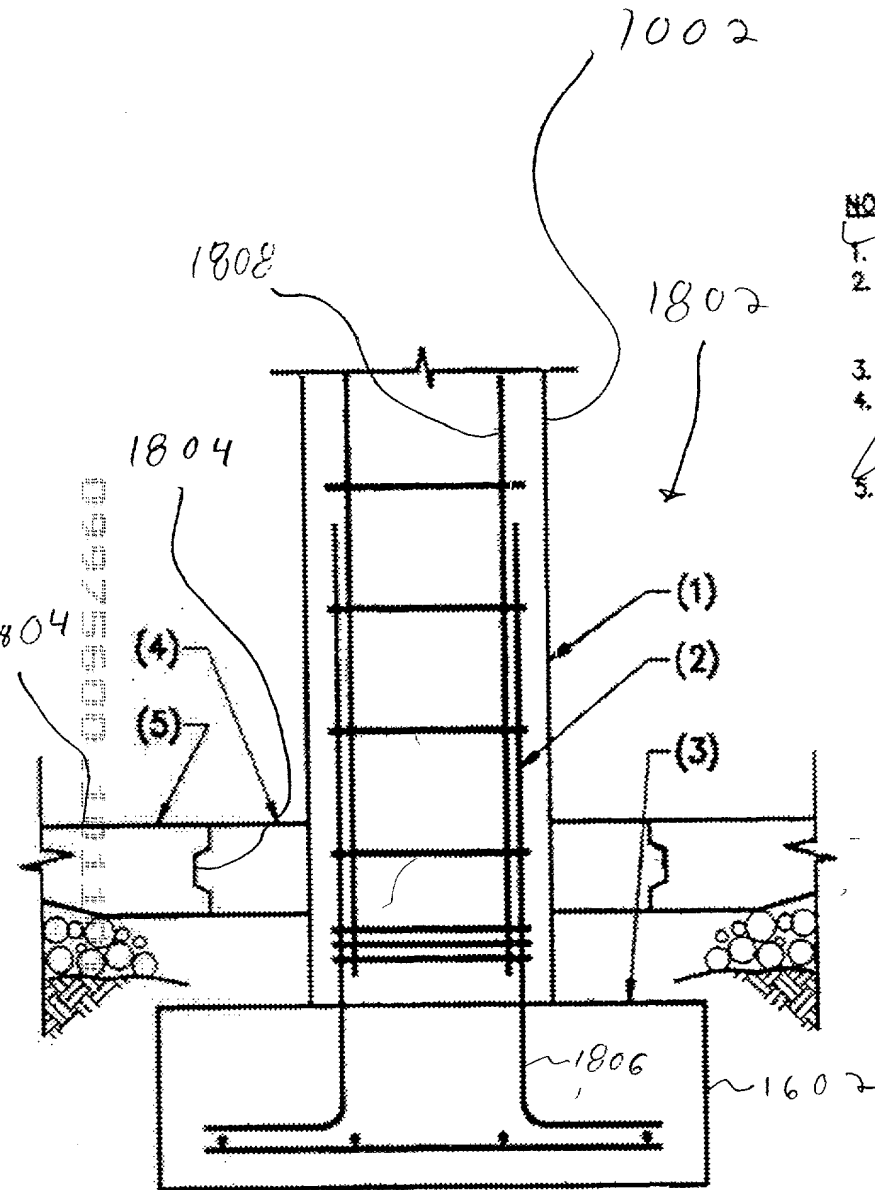
1. CONCRETE COLUMN.
2. DOWELS TO MATCH AND LAP
VERTICAL COLUMN REINFORCING
PER G.S.N.
3. CONCRETE FOOTING.
4. CONCRETE CLOSURE POUR
WHERE SHOWN ON PLAN.
SEE TYPICAL DETAIL
5. CONCRETE SLAB ON GRADE.



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CONCRETE COLUMN AT CONCRETE FOOTING

NO SCALE



NOTES:

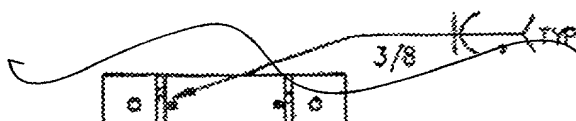
1. CONCRETE COLUMN.
2. DOWELS TO MATCH AND LAP VERTICAL COLUMN REINFORCING PER G.S.N.
3. CONCRETE FOOTING.
4. CONCRETE CLOSURE POUR WHERE SHOWN ON PLAN. SEE TYPICAL DETAIL.
5. CONCRETE SLAB ON GRADE.

F16 18

108

INTERIOR CONCRETE COLUMN FOOTING

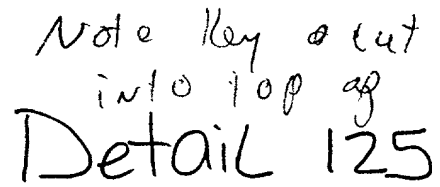
NO SCALE



NOTES:

1. STEEL ANGLE 4" X 4" X 3/8"

1. #4 X 5'-0" LONG AT 24" O.C.
2. CONCRETE SLAB ON GRADE.
3. 2 #5 TOP AND BOTTOM AT PERIMETER - TYP.
4. 2 #5 X 36" X 36" DOWELS.
5. CONTINUOUS CONCRETE KEY.
6. C.I.P. CONCRETE WALL.
7. CONCRETE WAFFLE.
8. #3 STIRRUPS AT 6" O.C.
9. 4 #7 TOP AND BOTTOM.
10. 1" BEND.



~~all~~
wall

F16 19

125

C.I.P. CONCRETE WALL WITH CONCRETE WAFFLE

NO SCALE

1. REINFORCING CONTINUOUS FROM BEYOND.
2. #3 TIES AT 8" O.C.
3. 4 #6 TO LAP COLUMN REINFORCING.
4. TYPICAL TIE REINFORCING.
5. C.I.P. CONCRETE COLUMN.
6. #3 TIES AT 1 1/2" O.C.
7. CONCRETE WAFFLE SLAB.

